

**In the Claims:**

On page 8, cancel line 1 and substitute the following left hand justified heading therefor:

5 CLAIMS

Please cancel claims 1-8, without prejudice, and substitute the following claims therefor.

9. A method for monitoring a position of a mobile communication  
10 terminal for location dependent telecommunication services and an active voice connection, the method comprising the steps of:

obtaining, via a service control center in the mobile radio network, a  
first information item relating to the position of the mobile communication terminal  
within the mobile radio network from the mobile communication terminal when a  
15 connection for a call is set up;

using the first position information item by selected location  
dependent telecommunication services;

checking again the position of the mobile communication terminal  
during the call;

20 using, by the service control center, a change of position established during the call which has been set up to obtain a second position information item from the mobile communication terminal; and

using the second position information item by the  
telecommunication services.

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10. A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the steps of:

making billing for a telecommunication service dependent on the position information item for the mobile communication terminal to be billed; and

5 adjusting the billing for the telecommunication service if a change in the position of the terminal is established.

11. A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the step of:

10 requesting the position information item for the mobile communication terminal from the mobile communication terminal by the service control center.

12. A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the step of requesting a position information item at regular intervals.

13. A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the step of reporting a position information item at regular intervals.

14. A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the step of reporting the position after a change of position.

15. A method for monitoring a position of a mobile communication terminal as claimed in claim 9, the method further comprising the step of ascertaining location information available in the mobile communication terminal by an SIM tool kit available at the mobile communication terminal.

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